

Funding Opportunity Number	Grant Opportunities	Eligible Applicants	Est. Total Award Funding/Award Ceiling/Floor	Posted/ Close Dates	Description
DE-FOA-0000013	<u>Recovery Act - Energy Efficiency and Conservation Block Grants - Formula Grants</u>	In accordance with Section 541 of EISA, only the following entities may apply for financial assistance under the EECBG Program: States, U.S. Territories, Indian tribes, and units of local governments (cities and counties and their equivalents).	Not indicated	May 26, 2009/ August 10, 2009	The American Recovery and Reinvestment Act of 2009, Public Law 111-5, appropriates funding for the Department of Energy (DOE) to issue/award formula-based grants to states, U.S. territories, units of local government, and Indian tribes under the Energy Efficiency and Conservation Block Grant (EECBG) Program. DOE's authorization for this program is set forth in Title V, Subtitle E of the Energy Independence and Security Act (EISA) of 2007. The purpose of the EECBG Program is to assist eligible entities in creating and implementing strategies to: reduce fossil fuel emissions in a manner that is environmentally sustainable and, to the maximum extent practicable, maximizes benefits for local and regional communities; reduce the total energy use of the eligible entities; and improve energy efficiency in the building sector, the transportation sector, and other appropriate sectors.
DE-FOA-0000015	<u>Recovery Act - Carbon Capture and Sequestration from Industrial Sources and Innovative Concepts for Beneficial CO2</u>	Unrestricted	Not indicated	June 08, 2009/ August 07, 2009	Carbon Capture and Sequestration from Industrial Sources and Innovative Concepts for Beneficial CO2 Use The CO2 Capture and Sequestration (CCS) and CO2 use is a cost-shared collaboration between the Government and industry to increase investment in clean industrial technologies and sequestration projects.
DE-FOA-0000033	<u>Recovery Act- Site Characterization of Promising Geologic Formations for CO2 Storage</u>	Unrestricted	\$0 / \$3,000,000 / \$0	June 02, 2009/ August 03, 2009	The purpose of this FOA is to focus on regional site characterization of a minimum of 10 distinct high-potential (described in the next paragraph) geologic formations. Geologic storage formations can be saline formations, depleting/depleted oil fields, or coals seams. Each application submitted in response to this FOA should focus on a minimum of one specific site, formation, or area not previously characterized with public data, unless a strong case can be made for further characterization for deficiencies in the available data sets. It is anticipated that a minimum of 10 awards will be made, for a total site characterization of a minimum of 10 distinct high-potential geologic formations.

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DE-FOA-0000042	<u>Recovery Act - Clean Coal Power Initiative - Round3</u>	Unrestricted	Not indicated	June 08, 2009/ August 07, 2008	The CCPI goal is to accelerate the readiness of advanced coal technologies for commercial deployment, thus ensuring that the United States has clean, reliable, and affordable electricity and power. By overcoming technical risks associated with bringing advanced technology to the point of commercial readiness, the CCPI accelerates the development of new coal technologies for power and hydrogen production, contributes to proving the feasibility of integrating carbon dioxide (CO2) management and power production and facilitates the movement of technologies into the marketplace that are emerging from the core research and development activities.
DE-FOA-0000058	<u>Recovery Act - Smart Grid Investment Grant Program</u>	Unrestricted (i.e., open to any type of entity above), subject to any clarification in text field entitled "Additional Information on Eligibility"	Not indicated	April 16, 2009/ August 06, 2009	The Department of Energy (DOE) announces this competitive Funding Opportunity Announcement (FOA) to solicit applications for grants for the Smart Grid Investment Grant Program (SGIG). SGIG was originally authorized by Section 1306 of the Energy Independence and Security Act of 2007, Public Law 110-140 (EISA) and later modified by the American Recovery and Reinvestment Act of 2009, Public Law 111-5 (Recovery Act). The Research and Development Division within DOE's Office of Electricity Delivery and Energy Reliability (OE) will implement and manage the SGIG.
DE-FOA-0000068	<u>Recovery Act - Resource Assessment and Interconnection-Level Transmission Analysis and Planning</u>	All types of domestic entities are eligible to apply except DOE/NNSA National Laboratory Contractors, other Federal agencies, non-DOE Federally Funded Research and Development Center (FFRDC) Contractors, and nonprofit organizations described in section 501(c)(4) of the Internal Revenue Code of 1986 that engaged in lobbying activities after December 31, 1995.	Not indicated	June 15, 2009/ August 14, 2009	The objective of this Funding Opportunity Announcement is to facilitate the development or strengthening of capabilities in each of the three interconnections serving the lower 48 states of the United States, to prepare analyses of transmission requirements under a broad range of alternative futures and develop long-term interconnection-wide transmission expansion plans. The interconnections are the Western Interconnection, the Eastern Interconnection, and the Texas Interconnection.

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DE-FOA-0000079	<u>Recovery Act - Systems Level Technology Development, Integration, and Demonstration for Efficient Class 8 Trucks (SuperTruck) and Advanced Technology Powertrains For Light-Duty Vehicles (ATP-LD)</u>	All types of entities are eligible to apply, except other Federal agencies, Federally Funded Research and Development Center (FFRDC) Contractors, and nonprofit organizations described in section 501(c)(4) of the Internal Revenue Code of 1986 that engaged in lobbying activities after December 31, 1995.	\$0 / \$95,000 / \$45,000	June 09, 2009/ September 09, 2009	The goal of Area of Interest 1 is to develop and demonstrate a 50% improvement in overall freight efficiency on a heavy-duty Class 8 tractor-trailer measured in ton-miles per gallon. This improvement will be achieved through the application of advanced vehicle system technologies and advanced engine technologies. At least 20% of the improvement will be through the development of an engine capable of achieving 50% Brake Thermal Efficiency (BTE). Over the 3 to 5 year period of this activity, the selected participants will develop, test, and ultimately demonstrate these advanced technologies on a full-scale vehicle
DE-FOA-0000086	<u>Solar America Cities - Technical Outreach</u>	Unrestricted	\$10,500,000 / \$6,000,000 / \$0	June 24, 2009/ October 15, 2009	Through this FOA, DOE intends to select one or more partner organizations to provide a maximum number of local governments with actionable information that will enable them to accelerate solar energy deployment. The selected Recipient(s) will proactively address the solar-related information needs of significant local markets, as well as provide a mechanism by which individual local governments can receive and share timely information on solar energy. The goal is to reach multiple levels of local government stakeholders through this activity, such as Mayors and city council members, county officials, sustainability and environmental staff, and planners. Other relevant audiences may include local businesses, utilities, schools, and relevant non-profit organizations. DOE intends to be substantially involved in the activities conducted through this FOA, and will work closely with the awardee(s) to promote the best possible outcomes. Please see posting for more details.

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DE-FOA-0000098	<u>Recovery Act Local Energy Assurance Planning (LEAP) Initiative</u>	City or township governments	\$0 / \$300,000 / \$60,000	July 20, 2009/ October 08, 2009	City governments will address energy supply disruption risks and vulnerabilities in their plans to lessen the devastating impact that such incidents have on the economy and the health and safety of citizens. This initiative, (restricted to U.S. cities) called "Local Energy Assurance Planning" (hereinafter called the LEAP Initiative) focuses on developing new, or refining existing, plans to integrate new energy portfolios (renewables, biofuels, etc) and new applications, such as Smart Grid technology (http://www.oe.energy.gov/smartgrid.htm), into energy assurance and emergency preparedness plans. Better planning efforts will help contribute to the resiliency of the energy sector, including the electricity grid, by focusing on the entire energy supply system, which includes refining, storage, and distribution of fossil and renewable fuels.
DE-FOA-0000099	<u>Recovery Act - Building America Energy Efficient Housing Partnerships</u>	All types of domestic entities are eligible to apply, except other Federal agencies, Federally Funded Research and Development Center (FFRDC) Contractors, and nonprofit organizations described in section 501(c)(4) of the Internal Revenue Code of 1986 that engaged in lobbying activities after December 31, 1995.	\$0/ \$31,250,000 / \$2,500,000	June 29, 2009/ August 24, 2009	Building Technologies (BT) Program, is seeking applications for Industry Teams to implement the Building America Program's research program for new and existing homes. This Funding Opportunity Announcement also offers a limited opportunity for Industry Teams to focus on stimulating the existing home retrofit market. This FOA includes two (2) Program Areas of Interest. Program Areas of Interest Area of Interest 1 - Building America Teams Area of Interest 2 - Building America Retrofit Teams.
DE-FOA-0000100	<u>Recovery Act - State Electricity Regulators Assistance</u>	Public Utility Commissions	\$0 / \$1,686,869 / \$763,577	June 15, 2009/ August 31, 2009	The primary purpose of this initiative is to assist the state Public Utility Commissions (PUCs) by providing funding to increase staff to facilitate timely consideration through appropriate regulatory processes of ARRA electricity-related activities and investments. More specifically, this initiative should: 1) help state PUCs better manage the increase in dockets and other regulatory actions expected to result from ARRA electricity-related activities; 2) facilitate timely consideration by PUCs of ARRA electricity-related investments; and 3) create jobs.

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DE-FOA-0000112	<u>Recovery Act - Large Wind Turbine Drivetrain Testing Facility</u>	State governments, County governments, City of township governments, special district governments, Public and State controlled institutions of higher education, Unrestricted (i.e., open to any type of entity above), subject to any clarification in text field entitled "Additional Information on Eligibility"	\$45,000,000 / \$45,000,000 / \$0	June 23, 2009/ August 06, 2009	This Funding Opportunity Announcement is for the design and construction of a large dynamometer facility for testing 5 to 15 MW rated drivetrains, with supporting systems, and the operation and maintenance of these facilities for the benefit of wind stakeholders nationwide. The proposed facility can be new construction or involve the design and modification of an existing building suitable for electrical, mechanical, and other physical needs associated with a dynamometer test stand. Overhead cranes, access doors, and other facility infrastructure suitable for accommodating associated components and equipment will be required. It is envisioned that the facility will include sufficient office space for permanent staff and visiting users as well as conference rooms, lunch room, restrooms, computer stations, etc. See posting for more details.
DE-FOA-0000115	<u>Recovery Act - Advanced Energy Efficient Building Technologies</u>	Unrestricted (i.e., open to any type of entity above), subject to any clarification in text field entitled "Additional Information on Eligibility"	Not indicated	June 29, 2009/ August 18, 2009	The Department of Energy (DOE), National Energy Technology Laboratory (NETL), on behalf of the Office of Energy Efficiency and Renewable Energy's (EERE) Building Technologies Program (BTP), is seeking applications under six broad Areas of Interest. Each Area of Interest includes several specific Technical Subtopics. Please see posting for more detail.
DE-FOA-0000116	<u>Recovery Act - Geothermal Technologies Program: GroundSource Heat Pumps</u>	Unrestricted	\$50,000,000 / \$5,000,000 / \$0	June 02, 2009/ August 06, 2009	Through this FOA, DOE seeks to increase the deployment of ground source heat pumps through new commercialization strategies that incorporate: 1) innovative commercial-scale or residential community technology demonstration projects; 2) data gathering and analysis related to system costs, performance, and installation techniques; and 3) a national GHP certification standard. See the full Funding Opportunity Announcement for a detailed description of these Topic Areas.

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DE-FOA-0000118	<u>Recovery Act - Training Program Development for Commercial Building Equipment Technicians, Building Operators, and Energy Commissioning Agents/Auditors</u>	Unrestricted	\$7,500,000 / \$0 / \$0	June 29, 2009/ September 01, 2009	National Energy Technology Laboratory (NETL), on behalf of the Office of Energy Efficiency and Renewable Energy's (EERE) Building Technologies Program (BTP), is seeking applications for projects that focus on developing training programs for various building specialists. The programs shall use existing curricula or develop new training curricula for their course content. To achieve the full potential of energy efficient (and eventual net zero-energy) buildings, our Nation needs commercial building equipment technicians, operators, and energy commissioning agents/auditors who know how to properly run and tune building systems. The combination of efficient operations and advanced design will improve the internal built environment: its energy use, comfort, safety, and environmental impact. Given the subject matter expertise of the Building Technologies staff as well as an extensive stakeholder network, the Department of Energy is uniquely positioned to execute this initiative and add value. Please see posting for more details.
DE-FOA-0000119	<u>Recovery Act - ENERGY STAR® State Energy Efficient Appliance Rebate Program</u>	The new funding will be awarded to states through their energy offices, using a formula set forth in the Energy Policy Act of 2005.	\$296,000,000 / \$37,000,000 / \$100,000	July 15, 2009/ August 15, 2009	The Recovery Act provides \$296M to implement Section 124 of the Energy Policy Act of 2005 (EPAct 2005) establishing DOE support for States rebate programs for residential ENERGY STAR appliance products (those that represent improvements in efficiency compared to the majority of products in the market). States will receive formula-based funding to establish or supplement established ENERGY STAR appliance rebate programs. Federal funds, awarded from this FOA, may be used to pay up to 50% of the administrative costs to carry out the rebate program. The Appliance Rebate Program Objectives are: * Save energy by encouraging appliance replacement through consumer rebates * Make rebates available to consumers * Enhance existing rebate programs by leveraging ENERGY STAR national partner relationships and local program infrastructure * Keep administrative costs low while adhering to monitoring and evaluation requirements * Promote state and national tracking and accountability * Use existing ENERGY STAR consumer education and outreach materials.

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DE-FOA-0000122	<u>Recovery Act - Community Renewable Energy Deployment</u>	State governments County governments City or township governments Native American tribal governments (Federally recognized)	\$21,450,000 / \$21,450,000 / \$5,000,000	June 15, 2009/ September 03, 2009	The purpose of this FOA is to move EERE toward one of its goals to improve knowledge and to promote acceleration of market adoption of renewable energy (RE) technologies. This FOA supports implementation of the Recovery Act by creating jobs, promoting economic recovery, and investing in renewable energy infrastructure. Projects should address the technical, economic, and policy barriers to implementing a combination of renewable energy technologies into one integrated solution for a community to reduce its carbon footprint. Please see posting for more details.
DE-FOA-0000123	<u>Recovery Act - Development of Algal/Advanced Biofuels Consortium</u>	Unrestricted	\$85,000,000 / \$50,000,000 / \$0	June 15, 2009/ September 14, 2009	The intended purpose of this Funding Opportunity Announcement (FOA) is to serve three primary goals of EERE: 1) increase the viability and deployment of renewable energy technologies, 2) spur the creation of a domestic bio-industry, and 3) dramatically reduce dependence on imported oil. Projects under this FOA will be funded, in whole or in part, with funds appropriated by the American Recovery and Reinvestment Act of 2009, Pub. L. 111-5, (Recovery Act or Act). Please see posting for more details.
DE-PS26-09NT01236-04	<u>Recovery Act - Clean Cities FY09 Petroleum Reduction Technologies Projects for the Transportation Sector</u>	Under this Area of Interest funds are being offered for cost-shared projects that expand the use of alternative fueled vehicles and advanced technology vehicles. The installation or acquisition of infrastructure necessary to directly support an alternative fueled vehicle or advanced technology vehicle is also eligible. Operation and maintenance of vehicles, infrastructure and other associated equipment acquired through the program are also allowable within specified limits.	\$300,000,000 / \$15,000,000 / \$5,000,000	February 25, 2009/ Round 2 September 30, 2009	Under this Area of Interest funds are being offered for cost-shared projects that expand the use of alternative fueled vehicles and advanced technology vehicles. The installation or acquisition of infrastructure necessary to directly support an alternative fueled vehicle or advanced technology vehicle is also eligible. Operation and maintenance of vehicles, infrastructure and other associated equipment acquired through the program are also allowable within specified limits.

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EDA10012008EDAP	<u>Economic Development Assistance Programs</u>	<p>State governments</p> <p>County governments</p> <p>City or township governments</p> <p>Special district governments</p> <p>Public and State controlled institutions of higher education</p> <p>Native American tribal governments (Federally recognized)</p> <p>Nonprofits having a 501(c)(3) status with the IRS, other than institutions of higher education</p> <p>Nonprofits that do not have a 501(c)(3) status with the IRS, other than institutions of higher education</p> <p>Private institutions of higher education</p> <p>Others (see text field entitled "Additional Information on Eligibility" for clarification)</p>	Not indicated	October 01, 2008/ September 30, 2009	<p>Under this announcement, EDA solicits applications for the following programs under PWEDA: (i) Public Works; (ii) Planning; (iii) Local Technical Assistance; and (iv) Economic Adjustment Assistance. EDA will provide Public Works investments to support the construction or rehabilitation of essential public infrastructure and facilities necessary to generate or retain private sector jobs and investments, attract private sector capital, and promote regional competitiveness, including investments that expand and upgrade infrastructure to attract new industry, support technology-led development, accelerate new business development, and enhance the ability of regions to capitalize on opportunities presented by free trade. The Planning Program helps support planning organizations, including District Organizations and Indian Tribes, in the development, implementation, revision or replacement of comprehensive economic development strategies (CEDS), and for related short-term planning investments and State plans designed to create and retain higher-skill, higher-wage jobs, particularly for the unemployed and underemployed in the nation's most economically distressed regions. Please see posting for more detail.</p>

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RDBCP-09-REAP-RES-EEI	<u>Renewable Energy Systems and Energy Efficiency Improvements</u>	Eligible applicants are agricultural producers and rural small businesses. All agricultural producers, including farmers and ranchers, who gain 50% or more of their gross income from the agricultural operations are eligible. Small businesses that are located in a rural area can also apply. Rural electric cooperatives may also be eligible to apply. The project must be the purchase and installation or construction of a renewable energy system or energy efficiency improvement. Eligible projects include: retrofitting lighting or insulation, or purchasing or replacing equipment with more efficiency units. Eligible renewable energy projects include projects that produce energy from wind, solar, biomass, geothermal, hydro power and hydrogen-based sources. All projects must be located in a rural area, must be technically feasible, and must be owned by the applicant. Please see posting for more details.	\$51,600,000 / \$500,000 / \$1,500	May 29, 2009/ July 31, 2009	The Rural Energy for America Program will provide funds to agricultural producers and rural small businesses to purchase and install renewable energy systems and make energy efficiency improvements. The grants are awarded on a competitive basis and can be up to 25% of total eligible project costs. Grants are limited to \$500,000 for renewable energy systems and \$250,000 for energy efficiency improvements. Grant requests as low as \$2,500 for renewable energy systems and \$1,500 for energy efficiency improvements will be considered. At least 20% of the grant funds awarded must be for grants of \$20,000 or less. Please see posting for more detail.

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SGA-DFA-PY-08-13	<u>Recovery Act - Department of Labor Recovery Act Competitive Grant Opportunities</u>	SPECIAL NOTE: This synopsis is for information purposes only. No application is associated with this notice. Specific funding opportunities related to this notice will be forthcoming and will be posted on www.grants.gov under a unique funding opportunity number and Recovery Act description. More information will be available at a later date.	\$750,000,000 / \$0 / \$0	Archive date September 30, 2009	The American Recovery and Reinvestment Act provides \$750 million for a program of competitive grants for worker training and placement in high growth and emerging industry sectors. Of that amount, \$500 million is targeted for research, labor exchange, and job training projects that prepare workers for careers in energy efficiency and renewable energy as defined in the Green Jobs Act: energy efficient building, construction, and retrofitting; renewable electric power; energy efficient and advanced drive train vehicles; biofuels; deconstruction and materials use; energy efficiency assessment for residential, commercial, or industrial sector, and manufacturing of sustainable products using sustainable processes. The remaining \$250 million will be for projects in other high growth and emerging industry sectors with a priority for projects that prepare workers for careers in the health care sector and projects that are tied to industry sectors where jobs are being created as a result of Recovery Act investments such as infrastructure investments. Please see posting for more details.
SGA-DFA-PY-08-17	<u>Recovery Act - State Labor Market Information Improvement Grants</u>	The eligible applicant for this grant solicitation is the State Workforce Agency, as States are expected to use workforce and labor market information and data as the foundation on which to build and implement effective workforce development strategies.	\$50,000,000 / \$4,000,000 / \$750,000	June 24, 2009/ August 14, 2009	The Department of Labor (DOL) announces the availability of approximately \$50 million in grant funds for the Workforce Agencies of the 50 States, the District of Columbia, and U.S. Territories, or a consortium of such agencies, to collect, analyze, and disseminate labor market information, and to enhance the labor exchange infrastructure for careers within the energy efficiency and renewable energy industries. The eligible applicant for this grant solicitation is the State Workforce Agency, as States are expected to use workforce and labor market information and data as the foundation on which to build and implement effective workforce development strategies. This SGA encourages collaborative approaches, whereby multiple States apply as a consortium to conduct research that may potentially have a multi-State or national impact. ETA intends to fund individual State grants ranging from approximately \$750,000 to \$1,250,000. Individual grant awards to consortium applicants will range from \$2 to \$4 million, contingent upon an adequate justification of proposed project needs and resources.

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SGA-DFA-PY-08-18	<u>Recovery Act - Energy Training Partnership Grants</u>	Under this announcement, eligible applicants are private nonprofit organizations that must apply under one of two categories: 1) National labor-management organizations with local networks; or 2) Statewide or local nonprofit partnerships.	\$100,000,000 / \$5,000,000 / \$2,000,000	June 24, 2009/ September 04, 2009	Under the American Recovery and Reinvestment Act of 2009 (the Recovery Act), DOL announces the availability of approximately \$100 million in grant funds to 20-30 projects ranging from approximately \$2 to \$5 million each. Projects will provide training and placement services in the energy efficiency and renewable energy industries for workers impacted by national energy and environmental policy, individuals in need of updated training related to the energy efficiency and renewable energy industries, and unemployed workers. Proposed projects must be developed and implemented through strategic partnerships. Energy Training Partnership funds are intended to provide training for workers that prepares them to enter the energy efficiency and renewable energy industries, as well as green occupations within other industries, as described in the Supplementary Information: Part B of this SGA.
SGA-DFA-PY-08-19	<u>Recovery Act - Pathways Out of Poverty</u>	To be eligible to apply for these grants, applicants must fall into one of two categories: (1) national entities; or (2) local entities. See opportunity for more detail.	\$150,000,000 / \$8,000,000 / \$2,000,000	June 24, 2009/ September 29, 2009	The Department of Labor (DOL, or the Department) announces the availability of approximately \$150 million in grant funds authorized by the American Recovery and Reinvestment Act of 2009 (the Recovery Act) for projects that provide training and placement services to provide pathways out of poverty and into employment within the industries described in the Supplementary Information, Part B of this SGA. Grantees selected from two separate types of applicants will be funded through this solicitation: (1) national nonprofit entities with networks of local affiliates, coalition members, or other established partners; and (2) local entities. Additional specific eligibility guidance is included in Section III.A, "Eligible Applicants and Required Partnerships." ETA intends to fund grants ranging from approximately \$3 to \$8 million for national grantees, and grants ranging from approximately \$2 to \$4 million for local grantees.

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SGA-DFA-PY-08-20	<u>Recovery Act - State Energy Sector Partnership (SESP) and Training Grants</u>	The eligible applicants for this SGA are State Workforce Investment Boards in partnership with their State Workforce Agency, local Workforce Investment Boards or regional consortia of Boards, and One Stop Career Center delivery systems.	\$190,000,000 /\$ 6,000,000 / \$2,000,000	June 24, 2009/ October 20, 2009	The Department of Labor (DOL) announces the availability of approximately \$190 million in grant funds to State Workforce Investment Boards of the 50 States, the District of Columbia, and the U.S. territories. In order to highlight the important role States play in building a national green economy, the Department is investing in workforce sector strategies that target energy efficiency and renewable energy industries. DOL encourages a strategic planning process that aligns the Governor's overall workforce vision, State energy policies, and local and regional training activities that lead to employment in targeted industry sectors. This strategic planning process is an opportunity to develop a statewide energy sector strategy through a comprehensive partnership and development of a Sector Plan.
-DFA-PY-08-21	<u>Recovery Act - Green Capacity Building Grants</u>	Eligible applicants are limited to the following DOL grantees who received funding through the SGA number indicated in the parentheses: Indian and Native American Program (SGA/DFA PY 07-04), National Farmworker Jobs Program (NFJP) (SGA/DFA PY 06-04), Prisoner Re-Entry Initiative (PRI) (SGA/DFA PY 08-03 & SGA/DFA PY 07-05), Senior Community Service Employment Program (SCSEP) (SGA/DFA PY 07-02 & SGA/DFA PY 05-06), Women in Apprenticeship and Non-Traditional Occupations (WANTO) (SGA/DFA PY 07-08 & SGA/DFA PY 06-01), Advancing Registered Apprenticeship into the 21st Century: Collaborating for Success (SGA/DFA PY 08-11), YouthBuild (SGA/DFA PY 08-07 & SGA/DFA PY 06-08), and Young Offender Grants (SGA/DFA PY 08-09, SGA/DFA PY 06-10, & SGA/DFA PY 06-14).	\$5,000,000 / \$100,000 / \$50,000	June 24, 2009/ August 5, 2009	The Department of Labor (DOL) announces the availability of approximately \$5 million in grant funds for projects that build the capacity of DOL-funded training programs to ensure that targeted groups are prepared to meet the needs of our country's expanding green industries. Only active DOL-funded grantees (eligible grantees specified in the SGA) are eligible to apply. Specifically, this SGA supports capacity building for organizations to provide training for entry-level positions leading to career pathways and/or additional training in the energy efficiency and renewable energy industries. The Department expects to award between 50 and 100 grants under this competition, providing awards ranging from \$50,000 to \$100,000.

All information provided by the New Hampshire Office of Energy and Planning (OEP) on this Web site is made available for the convenience of interested persons. While OEP makes every effort to provide information that is reliable, human or mechanical error remain a possibility as does delay in the posting or updating of information. Therefore, OEP makes no guarantee as to the accuracy, completeness or currency of the information. Neither OEP nor any of the sources of the information shall be responsible for any errors or omissions, or for the use or result obtained from the use of this information.